IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

licant(s):

Michael H. Coden

oney Docket No.:

100.095US02

Title:

TELECOMMUNICATION NETWORK WITH VARIABLE ADDRESS LEARNING, SWITCHI

AND ROUTING

Commissioner for Patents

ATTN: Box Patent Application

Washington, D.C. 20231

We are transmitting the following documents along with this Transmittal Sheet:

- CONTINUATION of prior Patent Application No. 09/137,669, filed August 21, 1998 (under 37 CFR 1.53(b) comprising:
 - X Specification $\underline{49}$ pgs., including claims numbered $\underline{1-74}$ and a $\underline{1}$ page abstract
- X 12 Sheet(s) of FORMAL drawings.
 - X Copy of Combined Declaration and Power of Attorney from prior application (3 pgs.)
- X Incorporate by Reference: The entire disclosure of the prior application, from which a copy of the oath or declaration is supplied herewith, is considered as being part of the disclosure of the accompanying application and is hereby incorporated by reference therein.
- X Prior application is assigned of record to: ADC Telecommunications, Inc.
- X Information Disclosure Statement (1 pg.) and Form 1449 (2 pgs.)
- A Preliminary Amendment (10 pgs.)

A return postcard.

A communication Re. Copendary Applications (1 pg).

 \overline{X} A check in the amount of \$2,000.00 to cover the filing fee, which is calculated below:

	APPLICATION FILING FEE								
: E	Number of		Claims Included in	Number of Extra	Cost per Extra Claim	Fee Required			
7		Claims Filed	Basic Filing Fee	Claims		•			
		(1)	(2)	(1-2)					
	Total Claims	65	- 20 =	45	x \$18 =	\$810.00			
	Independent Claims	9	- 3 =	6	x \$80 =	\$480.00			
4	One or More Multiple Dependent Claims Presented? If Yes, Enter \$270 Here *								
Ŧ		\$710.00							
1	Total Application Filing Fee								

Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers and please charge any additional fees or credit overpayment to Deposit Account No/501373.

FOGG, SLIFER & POLGLAZE, P.A.

P.O. Box 581009, Minneapolis, MN 55458-1009

P - 612-312-2200

Name: David N. Fogg

Reg. No.: 35,138

Direct Dial: 612-312-2201 Facsimile: 612-312-2250

Customer Number 27073

"Express Mail" mailing label number: <u>EL619113615US</u>

Date of Deposit:

These papers and fees are being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR §1.10 on the date indicated above and addressed to the Commissioner for Patents, ATTN: Box Patent Application, Washington, D.C. 20231.

(LARGE ENTITY TRANSMITTAL UNDER 37 C.F.R. 1.10)

First Named Inventor	Michael H. Coden				
Serial No.	Not Assigned Yet	COMMUNICATION RE: CO-PENDING APPLICATIONS			
Filing Date	Herewith				
Group Art Unit	Unknown				
Examiner Name	Unknown	-			
Attorney Docket No.	100.095US02				
Title: TELECOMMUNICATION NETWORK WITH VARIABLE ADDRESS LEARNING					

Title: TELECOMMUNICATION NETWORK WITH VARIABLE ADDRESS LEARNING, SWITCHING AND ROUTING

Commissioner for Patents **BOX PATENT APPLICATION** Washington, D.C. 20231

Dear Sirs:

In compliance with 37 C.F.R. §§ 1.56 and 1.97, et seq. and MPEP §2001.06(b), Applicant respectfully draws the Examiner's attention to the following co-pending and/or related applications:

Atty. Docket #	U.S. Serial #	Filing Date	Title
100.046US02	09/723,013	11/27/00	CIRCUITS AND METHODS FOR A RING NETWORK
100.101US01	09/138,232	8/21/98	TRANSPORT OF DIGITIZED SIGNALS OVER A RING NETWORK
100.102US01	09/137,722	8/21/98	CONTROL DATA OVER A RING NETWORK
100.103US01	09/137,721	8/21/98	INTERNET ACCESS OVER A RING NETWORK

The Commissioner is hereby authorized to charge any fees deemed necessary or credit any overpayment to Account No. 501373.

The Examiner is invited to contact the Applicant's Representative at the belowlisted telephone number if they are any questions regarding this communication.

Date: June 27, 2001

Respectfully submitted,

DNF:ldg

David N. Fogg Reg. No. 35,138

Attorneys for Applicant Fogg Slifer & Polglaze, PA P.O. Box 581009 Minneapolis, MN 55458-1009

Tel: 612/312-2200 Fax: 612/312-2250